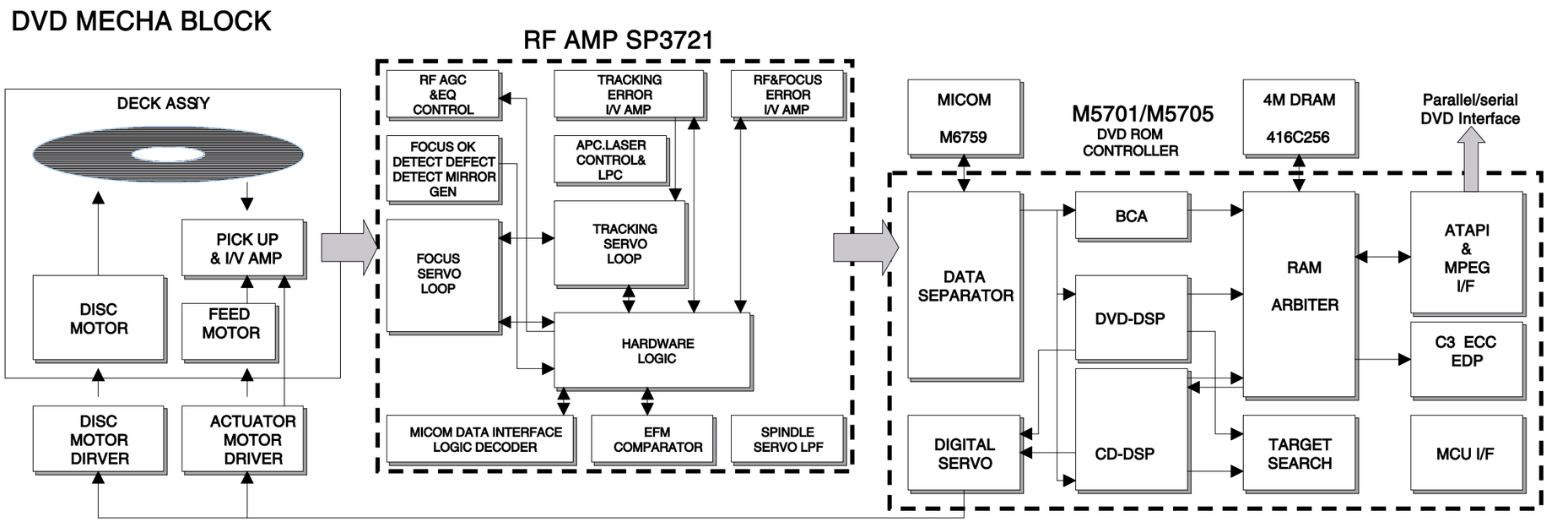
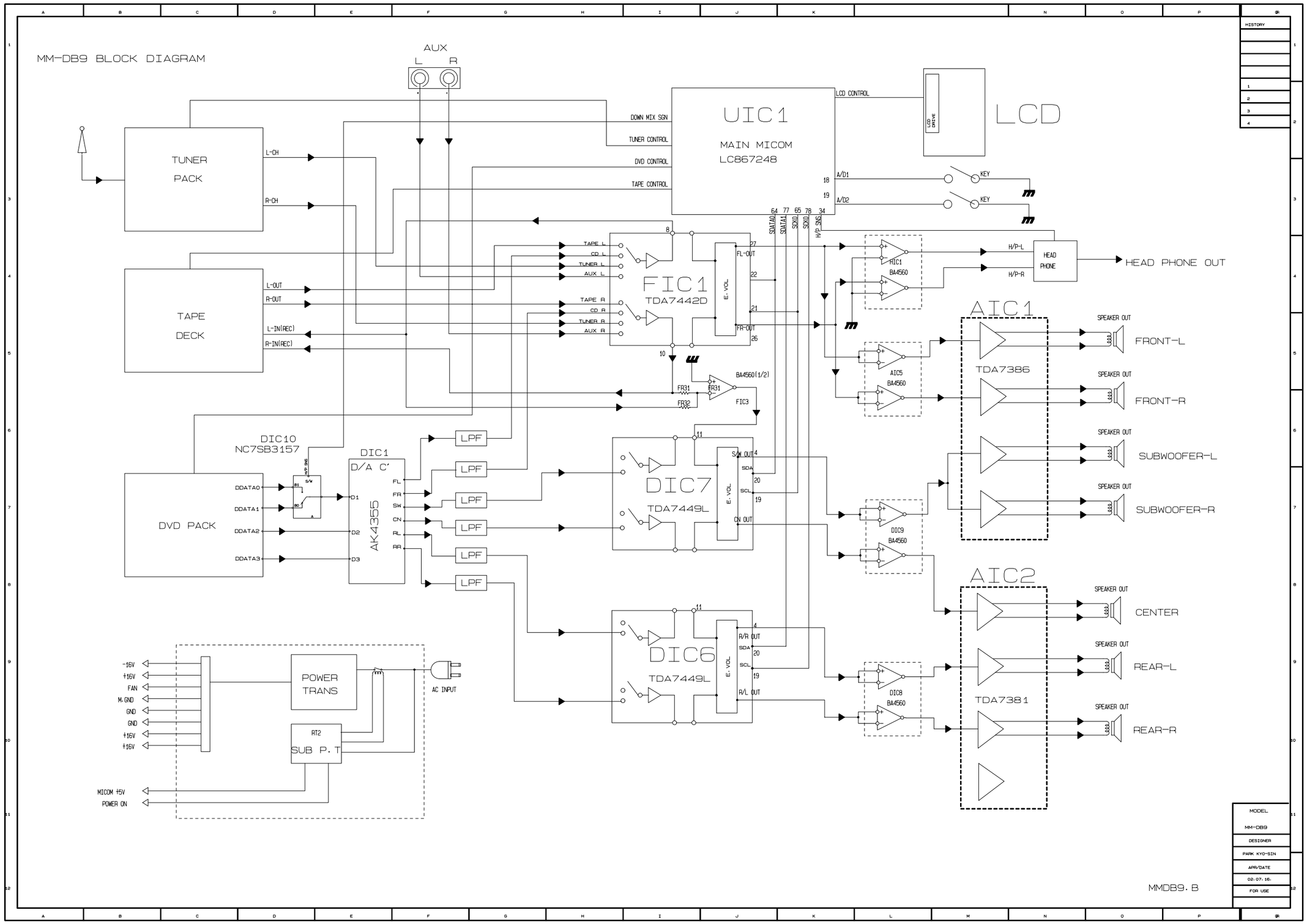
4. Block Diagram

4-1 DVD Part




MM-DB9 BLOCK DIAGRAM
AUX
L R
TUNER PACK
L-CH
R-CH
TAPE DECK
L-OUT
R-OUT
L-IN(REC)
R-IN(REC)
DVD PACK
DDATA0
DDATA1
DDATA2
DDATA3
DIC10
NC7SB3157
DIC1
D/A C'
AK4355
FL
FR
SW
CN
RL
RR
LPF
UIC1
MAIN MICOM
LC867248
DOWN MIX SGN
TUNER CONTROL
DVD CONTROL
TAPE CONTROL
LCD CONTROL
LCD DRIVE
LCD
A/D1
A/D2
KEY
SDATA0
SDATA1
SCK0
SCK0
H/P SNS
FIC1
TDA7442D
E. VOL
TAPE L
CD L
TUNER L
AUX L
TAPE R
CD R
TUNER R
AUX R
FL-OUT
FR-OUT
BA4560(1/2)
FR31
FR32
FIC3
DIC7
TDA7449L
SW OUT
CN OUT
DIC6
R/R OUT
R/L OUT
SDA
SCL
HIC1
BA4560
H/P-L
H/P-R
HEAD PHONE
HEAD PHONE OUT
AIC5
DIC9
DIC8
AIC1
TDA7386
AIC2
TDA7381
SPEAKER OUT
FRONT-L
FRONT-R
SUBWOOFER-L
SUBWOOFER-R
CENTER
REAR-L
REAR-R
-16V
+16V
FAN
M-GND
GND
GND
+16V
+16V
POWER TRANS
AC INPUT
RT2
SUB P.T
MICOM +5V
POWER ON
HISTORY
MODEL
MM-DB9
DESIGNER
PARK KYO-SIN
APR/DATE
02.07.16.
FOR USE
MMDB9.B